

**EC Declaration of Performance  
Widra®**

**CUSTOMER  
INFORMATION**

1. Unique identification code of the product: **Widra®**  
with different dimensions and shapes - product types see table 1.
2. Type- and traceability info, allowing identification of the construction product as required pursuant to Article 11(4): is provided on the product packaging and product label.
3. Intended use of the construction product in accordance with **EN 13658-1 and 2: 2005**  
**Metal bead** for internal plastering and external rendering on walls, partitions, ceilings or columns.
4. Name, registered trade name and contact address of the manufacturer as required pursuant to Article 11(5): **NV BEKAERT SA** Bekaertstraat 2, B-8550 Zwevegem, Belgium.
5. Not applicable.
6. System of assessment and verification of constancy of performance of the construction product:  
**System n°4**
7. Not applicable.
8. Not applicable.
9. Declared performance:  
the essential characteristics per product type are listed in table 1.
10. The performance of the products identified in points 1 and 2 and listed in table 1, are in conformity with the declared performance in point 9.  
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

*Paul De Geyter, senior Quality manager NV Bekaert SA.*

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Addendum to pt 9. Declared Performance on essential characteristics – see table 1

Table 1: Declaration on essential characteristics per Widra® product type - according EN 13658-1 and 2: 2005

Product Type	Widra® IP	Widra® IPE	Widra® APS	Widra® APE	Widra® APSW	Widra® APR	Widra® AP	Widra® APB	Widra® APA	Widra® APK	Widra® APBK	Widra® APAK	Widra® APHK
Type of plaster- and render carrier	Wire angle bead									Wire angle bead with plastic extrusion strip on top		Wire angle Stop-Soccle- Expansion bead with plastic extrusion strip on top	
Intended use	Metal bead for internal plastering and external rendering on walls, partitions, ceilings or columns.												
Reaction to fire	Class A1									Class E			
Dangerous substances	None												